

The following oversized drawing is not available in an electronic format. Please submit a document request for a full size copy of the drawing. Reproduction fees may apply.

CONCRETE SHALL HAVE MINIMUM 20 DAY CURE BEFORE
SECTION 5

NOT TO SCALE

589

MATERIAL
TYPE A
AL(TYP)

MKE DOCUMENT NO. 5121-C:DW-D-01-0478-03

U. S. DEPARTMENT OF ENERGY
OAK RIDGE, TENNESSEE

DESIGNED
DRAWN
WSO/AMC

CHECKED

INSPECTED

E. C. TAL

RECOMMENDED

E. C. TAL

**CHEMICAL PLANT
CONSTRUCTION DRAWINGS
ASH POND ISOLATION DIKE
SECTIONS AND DETAILS
(SHEET 1 OF 2)**

APPROVED

DATE

CHIEF ENG. / OA MGR

DATE

PMC ENG'G MGR.

DATE

DOE PROJ. ENG.

DATE

J. J. [Signature] 24 Jun 87

E. S. Smith 25 Jun 87

[Signature] 8/14/87

[Signature] 7/12/88



MORRISON-KNUDSEN ENGINEERS, INC.

A MORRISON-KNUDSEN COMPANY

WSSRA PROJECT

180 HOWARD ST. SAN FRANCISCO, CA 94105

PROJECT NO.

DE-AC05-86OR21548

DRAWING NO.

5121E - CP - 589 - 04

REV.

4

OA	ENG'G	OA	DOE
MKE	MGR.	MK-F	APP.